

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A laminated plastic molded body being a three-layered or five-layered laminated plastic molded body in which a resin layer A and a resin layer B are laminated alternately, and the resin layer A is a poly(ethylene terephthalate) resin layer, and the resin layer B interposed between said resin layers A is a polyolefin resin layer having a cyclic olefin component, wherein the total weight of the poly(ethylene terephthalate) resin constituting the resin layer A is 95 to 55% by weight and the total weight of the polyolefin resin layer having the cyclic olefin component constituting the resin layer B is 5 to 45% by weight.

2. (Canceled)

3. (Previously Presented) A laminated plastic molded body according to Claim 1, wherein said laminated plastic molded body is a plastic container comprising a hollow biaxially drawn blow molded body.

4. (Previously Presented) A laminated plastic molded body according to Claim 1, wherein said plastic molded body is a plastic container comprising a hollow blow molded body.

5. (Previously Presented) A laminated plastic molded body according to Claim 1, wherein said plastic molded body is a cylindrical body constituting a trunk portion of a tube container.

6. (Previously Presented) A laminated plastic molded body according to Claim 1, wherein said laminated plastic molded body is a plastic container comprising a hollow biaxially drawn blow molded body.

7. (Previously Presented) A laminated plastic molded body according to Claim 1, wherein said plastic molded body is a plastic container comprising a hollow blow molded body.

8. (Previously Presented) A laminated plastic molded body according to Claim 3, wherein said plastic molded body is a plastic container comprising a hollow blow molded body.

9. (Previously Presented) A laminated plastic molded body according to Claim 1, wherein said plastic molded body is a cylindrical body constituting a trunk portion of a tube container.

10-11. (Canceled)

12. (New) A laminated plastic molded body according to Claim 1, wherein said resin layer B comprises at least one member selected from the group consisting of an addition polymer of a cyclic olefin and an α -olefin, and a hydrogenated product of a ring-opened polymer of a cyclic olefin.

13. (New) A laminated plastic molded body according to Claim 1, wherein said cyclic olefin component is selected from the group consisting of norbornene, bicycle(2.2.1)hept-2-ene, ethyridenenorbornene, ethyridenebicyclo(2.2.1)hept-2-ene, 6-methylbicyclo(2.2.1)hept-2-ene, 5,6-dimethylbicyclo(2.2.1)hept-2-ene, 1-methylbicyclo(2.2.1)hept-2-ene, 6-ethylbicyclo(2.2.1)hept-2-ene, 6-butylbicyclo(2.2.1)hept-2-ene, 6-isobutylbicyclo(2.2.1)hept-2-ene, 7-methylbicyclo(2.2.1)hept-2-ene, tetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-ethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-propyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-hexyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-stearyl tetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8,9-dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-

dodecene, 8-methyl-9-ethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-
 chlorotetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-bromotetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-
 dodecene, 8-fluorotetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8,9-
 dichlorotetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-cyclohexyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-
 3-dodecene, 8-isobutyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-
 butyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-ethylidenetetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-
 dodecene, 8-ethylidene-9-methyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-ethylidene-
 9-ethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-ethylidene-9-
 isopropyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-ethylidene-9-
 butyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-n-propylidenetetracyclo(4.4.0.1^{2,5}.1^{7,10})-
 3-dodecene, 8-n-propylidene-9-methyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-n-
 propylidene-9-ethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-n-propylidene-9-
 isopropyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-n-propylidene-9-
 butyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-isopropylidenetetracyclo(4.4.0.1^{2,5}.1^{7,10})-
 3-dodecene, 8-isopropylidene-9-methyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-
 isopropylidene-9-ethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-isopropylidene-9-
 isopropyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 8-isopropylidene-9-
 butyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 5,10-dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-
 dodecene, 2,10-dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 11,12-
 dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 2,7,9-
 trimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 9-ethyl-2,7-
 dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 9-isobutyl-2,7-
 dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 9,11,12-

trimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 9-ethyl-11,12-
 dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 9-isobutyl-11,12-
 dimethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, 5,8,9,10-
 tetramethyltetracyclo(4.4.0.1^{2,5}.1^{7,10})-3-dodecene, hexacyclo(6.6.1.1^{3,6}.1^{10,13}.0^{2,7}.0^{9,14})-
 4-heptadecene, 12-methylhexacyclo(6.6.1.1^{3,6}.1^{10,13}.0^{2,7}.0^{9,14})-4-heptadecene, 12-
 ethylhexacyclo(6.6.1.1^{3,6}.1^{10,13}.0^{2,7}.0^{9,14})-4-heptadecene, 12-
 isobutylhexacyclo(6.6.1.1^{3,6}.1^{10,13}.0^{2,7}.0^{9,14})-4-heptadecene, 1,6,10-trimethyl-12-
 isobutylhexacyclo(6.6.1.1^{3,6}.1^{10,13}.0^{2,7}.0^{9,14})-4-heptadecene,
 octacyclo(8.8.0.1^{2,9}.1^{4,7}.1^{11,18}.1^{13,16}.0^{3,8}.0^{12,17})-5-docosene, 15-
 methyloctacyclo(8.8.0.1^{2,9}.1^{4,7}.1^{11,18}.1^{13,16}.0^{3,8}.0^{12,17})-5-docosene, 15-
 ethyloctacyclo(8.8.0.1^{2,9}.1^{4,7}.1^{11,18}.1^{13,16}.0^{3,8}.0^{12,17})-5-docosene,
 pentacyclo(6.6.1.1^{3,6}.0^{2,7}.0^{9,14})-4-hexadecene, 1,3-
 dimethylpentacyclo(6.6.1.1^{3,6}.0^{2,7}.0^{9,14})-4-hexadecene, 1,6-
 dimethylpentacyclo(6.6.1.1^{3,6}.0^{2,7}.0^{9,14})-4-hexadecene, 15,16-
 dimethylpentacyclo(6.6.1.1^{3,6}.0^{2,7}.0^{9,14})-4-hexadecene, pentacyclo(6.5.1.1^{3,6}.0^{2,7}.0^{9,13})-
 4-pentadecene, 1,3-dimethylpentacyclo(6.5.1.1^{3,6}.0^{2,7}.0^{9,13})-4-pentadecene, 1,6-
 dimethylpentacyclo(6.5.1.1^{3,6}.0^{2,7}.0^{9,13})-4-pentadecene, 14,15-
 dimethylpentacyclo(6.5.1.1^{3,6}.0^{2,7}.0^{9,13})-4-pentadecene,
 heptacyclo(8.7.0.1^{2,9}.1^{4,7}.1^{1,17}.0^{3,8}.0^{12,16})-5-eicosene,
 heptacyclo(8.8.0.1^{2,9}.1^{4,7}.1^{1,18}.0^{3,8}.0^{12,17})-5-heneicosene, tricyclo(4.3.0.1^{2,5})-3-decene,
 2-methyltricyclo(4.3.0.1^{2,5})-3-decene, 5-methyltricyclo(4.3.0.1^{2,5})-3-decene,
 tricyclo(4.4.0.1^{2,5})-3-undecene, 10-methyltricyclo(4.4.0.1^{2,5})-3-undecene,
 pentacyclo(6.5.1.1^{3,6}.0^{2,7}.0^{9,13})-4,10-pentadecadiene, pentacyclo(4.7.0.1^{2,5}.0^{8,13}.1^{9,12})-3-

pentadecene, methyl-substituted pentacyclo(4.7.0.1^{2,5}.0^{8,13}.1^{9,12})-3-pentadecene,
 heptacyclo(7.8.0.1^{3,5}.0^{2,7}.1^{10,17}.0^{11,16}.1^{12,15})-4-eicosene,
 nonacyclo(9.10.1.1^{4,7}.0^{3,8}.0^{2,10}.0^{12,21}.1^{13,20}.0^{14,19}.1^{15,18})-5-pentacosene, trimethyl-
 substituted nonacyclo(9.10.1.1^{4,7}.0^{3,8}.0^{2,10}.0^{12,21}.1^{13,20}.0^{14,19}.1^{15,18})-5-pentacosene, 5-
 phenyl-bicyclo(2.2.1)hept-2-ene, 5-methyl-5-phenyl-bicyclo(2.2.1)hept-2-ene, 5-
 benzyl-bicyclo(2.2.1)hept-2-ene, 5-tolyl-bicyclo(2.2.1)hept-2-ene, 5-ethylphenyl-
 bicyclo(2.2.1)hept-2-ene, 5-isopropylphenyl-bicyclo(2.2.1)hept-2-ene, 1,4-methano-
 1,1a,4,4a-tetrahydrofluorene, 1,4-methano-1,4,4a,5,10,10a-hexahydroanthracene,
 cyclopentadiene-acenaphthylene adduct, 5-(α -naphthyl)-bicyclo(2.2.1)hept-2-ene, and
 5-(acetoacenyl)-bicyclo-(2.2.1)hept-2-ene.